

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A display ~~unit-unit,~~ comprising:
  - a display section;
  - a display driver IC among a plurality of types of display driver ICs capable of driving and controlling the display section; and
  - an MPU sending a command and display data to the display driver IC,  
~~wherein the display driver IC comprises:~~including:
    - an ID setting circuit; and
    - a command decoder decoding the command from the MPU,  
~~wherein the MPU has~~ having a storage section for storing a plurality of types of control contents for a plurality of types of display driver ICs including the display driver IC,
  - ~~wherein the MPU sends~~ sending an ID monitor command to the display driver IC when the MPU reads an ID from the ID setting circuit,
  - ~~wherein the display driver IC sends~~ sending ID information from the ID setting circuit to the MPU in accordance with a signal generated by the command decoder decoding the ID monitor command, and
  - ~~wherein the MPU reads~~ reading the ID information so as to control the display driver IC among a plurality of types of display driver ICs according to the corresponding control contents in the storage section among the plurality of types of control contents for a plurality of types of display driver ICs including the display driver IC.
2. (New) The display unit according to claim 1, the MPU including an ID storage section which stores the ID from the ID setting circuit.

3. (New) The display unit according to claim 2, the MPU sending the ID monitor command to the display driver IC every time the display unit is switched on, the MPU storing in the ID storage section the ID from the ID setting circuit in the display driver IC.

4. (New) The display unit according to claim 2, the MPU sending the ID monitor command to the display driver IC after every power-on reset, the MPU storing in the ID storage section the ID from the ID setting circuit in the display driver IC.

5. (New) An electronic device including the display unit as defined in claim 1.